

STATIC screen

Still Life

Lock in your look with Static, the acoustic wall partition system that's unshakably chic. Here, form meets function with its high-performance sound absorption and wide variety of available patterns and colors, including custom patterns created by our design team. Whether hung or mounted to a wall, Static is the picture of quiet brilliance with its straightforward installation and ready-steady style.



SPECS

PRODUCT

Static Wall

CONTENT

Polyester (PET) felt 60% pre-consumer recycled

SIZING

Custom is TURF's standard. Everything is made to order, and can be adapted to fit unique spaces.

DIMENSIONS

INDIVIDUAL PANEL SIZE

Up to 48" x 120"

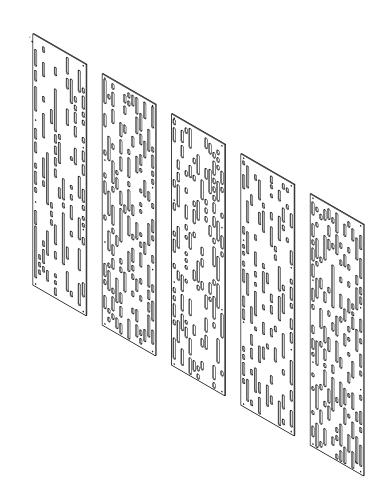
THICKNESS

9 mm

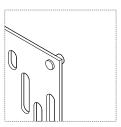
CONNECTIONS

ALUMINUM STANDOFFS

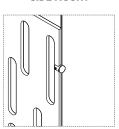
(Supplied by TURF)



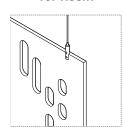




SIDE MOUNT



TOP MOUNT

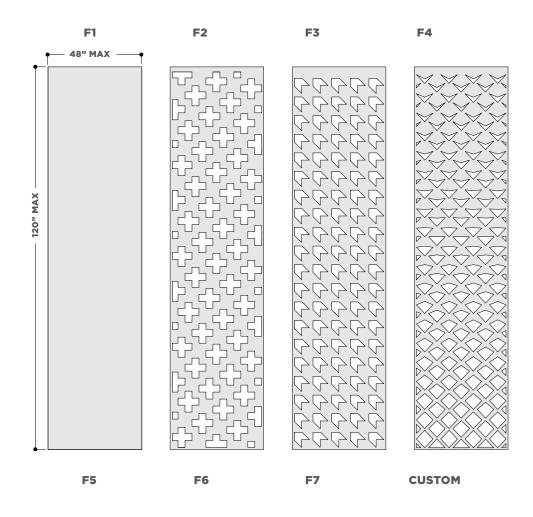




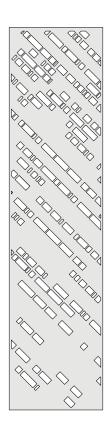
PATTERNS

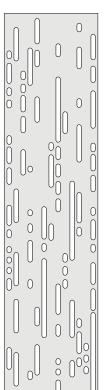
FRONT ELEVATION

Pattens shown will be modified to fit the size of the panels ordered. Pattern will fill pattern area.













9MM FELT

This product is made with 9 mm PET felt board. The process used to create PET felt often results in a heathered effect where multiple tones are present. Slight variations in color should be expected when using this sustainable material.

Felt thickness is 9 mm +/- 0.5 mm.

Monitors and printers vary. Please request a material sample to verify felt colors.

Looking for the old color palette? Old colors are still available for legacy projects, but check with us for availability if you're interested in using them for new projects.





TECH

ACOUSTICS

ASTM C423-17: Type J Mounting

FIRE RATING

ASTM E-84 - Class A

VOC

ASTM D5116 Compliant

DETAILS

DURABILITY

Contract

LEAD TIME

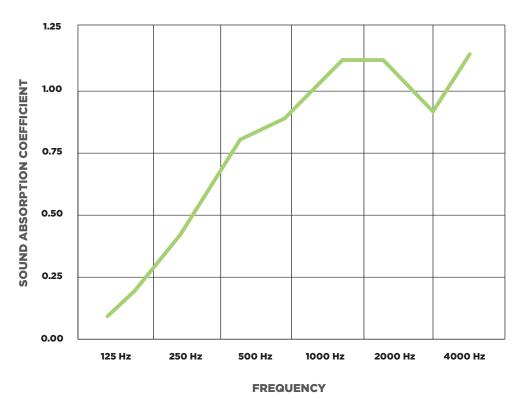
Check the Turf website for current lead times.

WARRANTY

Three (3) years

MAINTENANCE

Vacuum to remove any particulate matter and air-borne debris or dust. Compressed air can be used to dust the material in difficult to reach areas for large assemblies. Contact us for more information relative to spot cleaning.



A20-254 NRC = .50

ASTM C 423-17: Type J Mounting: The specimen is an array of spaced sound absorbing baffles suspended from a cable approximately 1206.5mm (47.5 in.) above the horizontal test surface. This approximates the mounting method of a typical ceiling baffle installation. The baffles were evenly distributed in four rows four units each. Baffles were spaced 305 (12 in.) apart. Rows were spaced 762mm (30 in. apart)





